

PTO/SB/OBA (04-03)

Substitute for form 1449/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Application Number	10/527,738
		Filing or 371(c) Date	March 14, 2005
		First Named Inventor	Tsutomu OKADA
		Art Unit	2829
		Examiner Name	
		Attorney Docket Number	36866.1330
Sheet	1	of	1

[illegible]

Examiner Signature	Cindy H. Khull	Date Considered	5/26/06
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

² Applicant unique citation designation number (optional). ³ See Kind Codes of USPTO Patent documents at www.uspto.gov or MPEP 901.04. ⁴ Enter Office that issued the document by the two-letter code (WIPO Standard ST.3). ⁵ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁶ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 18 if possible. ⁷ Applicant is to place a check mark here if English language Abstract is attached. This collection of information is required by 37 CFR 1.87 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14.

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Complete if Known

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 1

Application Number	10/527738
Filing Date	
First Named Inventor	Tsutomu OKADA
Art Unit	
Examiner Name	
Attorney Docket Number	36856.1330

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title Of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CMH	1	Katsumi TSUBOTA et al., "The speed-up of Finite Element Analysis Using Non-nested Multigrid Method", SA-99-1-12, RM-99-55-66, pp. 19-24, 08/1999, (SA-99-4, RM-99-58).	x
CMH	2	Herbert DE GERSEM et al., "Full Multigrid for Magnetostatics Using Unstructured and Non-Nested Meshes"; IEEE Transactions on Magnetics, vol. 37, no. 5, pp. 3460-3464. 09/2001.	x
CMH	3	Akihisa KAMEARI, "Application of Geometrical Multigrid Method to Electromagnetic Corporation by Finite Element Method", SA-01-1-19, RM-01-69-87, pp. 61-66, 08/2001, (SA-01-11, RM-01-79).	x
CMH	4	R. HIPTMAIR, "Multigrid Method for Maxwell's Equations", Institut für Mathematik, Universität Augsburg, SIAM Journal of Numerical Analysis, Vol. 36, no. 1, , pp. 204-225, 1999.	x
CMH	5	David DIBBEN et al., "Non-nested Multigrid and Automatic Mesh Coarsening for High Frequency Electromagnetic Problems", The Japan Research Institute, Ltd., IEEJ Investigating Research Committee Material, SA-02-34, RM-02-70, pp. 71-75, 2002.	x

Examiner	Erin H. Khoury	Date	5/31/06
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